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FRIORITY INFO

BUBLECT: EVALUATION OF BLACK SHIELD MISSION BX 5858

- FLOWN 5 MAY 1968. BOTH CAMERAS OPERATED SATISFACTORILY THROUGHOUT THE MISSION. THE MISSION CONTAINS 1528 TITLED FRAMES.
- RESOLUTION IS ESTIMATED TO BE 3.5 FEET (BAR PLUS SPACE) IN THE MEAR VERTICAL PORTIONS OF THE FORMAT. CLOUDS AND HAZE ARE A DEGRAPING FACTOR THROUGHOUT THE ENTIRE MISSION.
  - 3. EXPOSURE IS SATISFACTORY THROUGHOUT THE MISSION.
- 4. TWO MINUS DENSITY STREAKS PARALLEL TO THE MAJOR AXIS (1.38 AND 2.80 INCHES FROM THE ITLED EDGE) ARE PRESENT IN ALL FORWARD FRAMES THROUGHOUT THE MISSION. FAINT MINUS DENSITY SREAKS PARALLEL TO THE MAJOR AXIS ARE PRESENT IN ALL AFT FRAMES. BANDING PARALLEL TO THE MINOR AXIS OF THE FILM IS PRESENT FOR THE FIRST 1.0 TO 3.0 INCHES OF SCAN ON ALL FORWARD FRAMES. SIMILAR SANDING

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- SEVERAL FRAMES OF THE MISSION ARE RETITLED. PROBABLY DUE TO LOSS OF ORIGINAL TITLING DURING REWASHING OF THE ORIGINAL NEGATIVE.

  THE RESIDN MATERIAL CONTAINS MORE THAN THE USUAL NUMBER OF HANDLING MARKS AND FOREIGN MATTER DEPOSITS.
- MISSION. THE INS TAPE TO FILM CORRELATION IS SATISFACTORY.
- 25X1 7. 10 APPRECIABLE DIFFERENCE IN IMAGE QUALITY IS NOTED BETHEEN
  PRIORITY POSITIVES AND THE ZI PRODUCED POSITIVES.
  - OF THE UNIVERSAL GRID. THE GRID INSTRUCTIONS ON THE HEAD AND TAIL IDENTS DO NOT UTILIZE THE INDEX MARK. UPDATED GRID INSTRUCTIONS SERVED INSTRUCTIONS.
  - TAKE. PHOTOGRAPHY OVER THE LAND AREA WAS APPROXIMATELY SO PERCENT CLOUD COVERED; HOWEVER, MEDIUM TO HEAVY HAZE DEGRADES THE REMAINDED OF THE PHOTOGRAPHY OVER LAND AREAS.

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